

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A method of providing a position-matched information service, comprising:

searching a database of information for content corresponding to a particular business, a particular building or a particular public place of a current location of a mobile terminal determined by location tracking when information content is requested by the mobile terminal; and

transmitting the searched content to the mobile terminal, the transmitted content including conversation multimedia relevant to the particular business, the particular building or the particular public place of the current location of the mobile terminal,

wherein the location tracking comprises:

receiving an inherent number given to a base transceiver station controlling the mobile terminal and a tracking location of the mobile terminal through carrying out on a continuous basis from a network ~~providing the mobile terminal with a mobile communication;~~

matching the received inherent number of the base transceiver station with a previously stored electronic map of a service area of the base transceiver station; and

determining the particular business, the particular building or the particular public place coinciding with the tracking location of the mobile terminal on the electronic map as a site of the mobile terminal.

2. (Original) The method of claim 1, wherein the information content comprises multimedia information content.

3. (Original) The method of claim 2, wherein the multimedia information comprises at least one of video, audio and text data.

4. (Original) The method of claim 2, wherein the multimedia information comprises at least one of a series of conversational phrases appropriate to the current location of the mobile terminal.

5. (Canceled)

6. (Previously Presented) The method of claim 1, wherein the transmitted content includes language study conversation contents corresponding to the current location of the mobile terminal when the mobile terminal requests a language study conversation service.

7. (Previously Presented) The method of claim 6, wherein transmitting the searched content includes transmitting a prescribed language conversation multimedia to the mobile terminal when the conversation multimedia is requested, wherein the prescribed language conversation media is made available based on the current location of the mobile terminal.

8. (Original) The method of claim 7, wherein the prescribed conversation media is one of a plurality of conversation multimedia in the prescribed language which are stored and classified into a plurality of sites in accordance with locations.

9. (Original) The method of claim 8, wherein the prescribed language is the English language.

10. (Currently Amended) A method of providing a position-matched information service, comprising:

tracking a location of a specific mobile terminal;

registering a final location of the mobile terminal;

searching a specific multimedia data stored in a memory that corresponds to the registered final location when the mobile terminal requests a multimedia service at the registered final location; and

transmitting the multimedia data to the mobile terminal, the transmitted multimedia data including English conversation multimedia phrases relating to a plurality of

conversations at a one of a business, a building or a public place corresponding to a location of the tracked specific mobile terminal,

wherein tracking the location comprises:

receiving an inherent number given to a base transceiver station controlling the mobile terminal and a tracking location of the mobile terminal through carrying out on a continuous basis from a network ~~providing the mobile terminal with a mobile communication;~~

matching the received inherent number of the base transceiver station with a previously stored electronic map of a service area of the base transceiver station; and

determining the one of the business, the building or the public place coinciding with the tracking location of the mobile terminal on the electronic map as the site of the mobile terminal.

11. (Original) The method of claim 10, wherein the multimedia data comprises English language conversation data.

12. (Currently Amended) The method of claim 11, wherein the English language conversation data comprises one of a plurality of ~~phases~~ phrases to be used at the one of the business, the building or the public place corresponding to the registered final location of the mobile terminal.

13. (Previously Presented) The method of claim 10, wherein searching the specific multimedia data comprises:

determining the one of the business, the building or the public place in accordance with the registered final location of the mobile terminal; and

searching multimedia data corresponding to the determined one of the business, the building or the public place among a plurality of stored multimedia data, so as to provide data corresponding to the determined one of the business, the building or the public place.

14. (Canceled)

15. (Previously Presented) The method of claim 13, wherein the multimedia data comprises English language phrases appropriate to the determined one of the business, the building or the public place.

16. (Previously Presented) The method of claim 13, wherein the multimedia data comprises packet data having video data representing virtual situations for each of a plurality of sites, audio data representing conversations pertaining to the virtual situations, and text data expressing a text transcription of conversation contents of the audio data.

17. (Original) The method of claim 16, wherein the audio data is presented in a first language and the text data is presented in a second language.

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18. (Currently Amended) A method of providing a position-matched English conversation service, comprising:

storing a plurality of English language conversational phrases as multimedia data corresponding to a plurality of situations of a plurality of specific locations;

determining a specific location of a mobile terminal in accordance with a location tracking procedure when the mobile terminal requests an English conversation service;

determining which one of the plurality of specific locations corresponds to the specific location of the mobile terminal;

storing an electronic map of a service area for each base transceiver station servicing the mobile terminal; and

transmitting an English language conversational multimedia phrase corresponding to a plurality of conversations relevant to the specific location of the mobile terminal,

wherein the location tracking procedure comprises:

receiving an inherent number given to a base transceiver station controlling the mobile terminal and a tracking location of the mobile terminal through carrying out on a continuous basis from a network ~~providing the mobile terminal with a mobile communication;~~

matching the received inherent number of the base transceiver station with a corresponding previously stored electronic map of the service area of the base transceiver station; and

determining the specific location coinciding with the tracking location of the mobile terminal on the electronic map as the site of the mobile terminal.

19. (Previously Presented) The method of claim 18, wherein transmitting the English language conversational multimedia phrase comprises:

transmitting a menu listing the plurality of situations corresponding to the determined specific location; and

transmitting, when a specific one of the situations is selected from the menu on the mobile terminal, the English conversational multimedia phrase corresponding to the selected menu item.

20. (Original) The method of claim 19, wherein the menu listing is displayed on the mobile terminal, a menu item for a desired situation is selected by a user, a video and a conversation audio reproducing the selected menu item are played, and simultaneously a transcription of the audio is displayed as text.

21. (Original) The method of claim 18, wherein transmitting the English language conversational multimedia phrase is performed by transmitting a menu listing various situations set up to correspond to the determined specific location and the English language conversational multimedia phrase corresponding to the menu of the situations.

22. (Original) The method of claim 21, wherein the menu is displayed on the mobile terminal, a menu item for a specific situation is selected, video and conversation audio reproducing the selected menu item are played, and conversational contents of the audio are expressed simultaneously as text characters transcribing the audio.

23. (Original) A method of providing a position-matched English conversation service, comprising:

storing a plurality of English conversational multimedia phrases relating to a plurality of conversations relevant to a restaurant;

determining a present location of a mobile terminal when an English conversation service is requested from the mobile terminal; and

transmitting a selected one of the plurality of the restaurant related English conversational multimedia phrases to the mobile terminal when it is determined that the present location of the mobile terminal is a restaurant.

24. (Original) The method of claim 23, wherein the restaurant related English conversational multimedia phrases are classified into a first situation multimedia data used for ordering meals, a second situation multimedia data used for dining at the restaurant, and a third situation multimedia data used for paying a bill at the restaurant, and wherein the classified first, second, and third situation multimedia data are transmitted to the mobile terminal in a single data stream.

25. (Original) The method of claim 24, wherein when one of the first, second, and third situations is selected, video data and conversation audio data reproducing the selected situation is played.

26. (Original) The method of claim 25, wherein conversational contents of the audio are simultaneously outputted to the mobile terminal by English language audio and as text characters transcribing the audio.

27. (Original) The method of claim 26, wherein the text transcription of the audio is outputted in the English language.

28. (Original) The method of claim 23, wherein the restaurant related English conversational multimedia phrases are stored by being classified into a first situation multimedia data used for ordering meals, a second situation multimedia data used for dining at the restaurant, and a third situation multimedia data used for paying a bill at the restaurant, and wherein one of the first, second, and third situation multimedia data selected from the mobile terminal is transmitted to the mobile terminal.

29. (Original) The method of claim 28, wherein when one of the first, second, and third situations is selected, video data and conversation audio data reproducing the selected

situation are played, and wherein the conversational audio contents is simultaneously outputted to the mobile terminal as English language audio and a transcription of the audio.

30. (Original) The method of claim 29, wherein the transcription is provided as text characters in the English language.

31-40. (Canceled)

41. (Previously Presented) The method of claim 1, wherein determining the particular business, the particular building or the particular public place comprises determining if the mobile terminal is located within a restaurant, and

wherein searching the database comprises searching for information corresponding to the restaurant the mobile terminal is located within.

42. (Previously Presented) The method of claim 10, wherein determining the one of the business, the building or the public place comprises determining if the mobile terminal is located within a restaurant, and

wherein searching the specific multimedia data comprises searching for information corresponding to the restaurant the mobile terminal is located within.

43. (Previously Presented) The method of claim 18, wherein determining the specific location comprises determining if the mobile terminal is located within a restaurant, and wherein transmitting the English language conversational multimedia phrase comprises transmitting information corresponding to the restaurant the mobile terminal is located within.

44. (Canceled)